PYXIS REGULATORY CONSULTING, INC.

4110 136th St. NW Gig Harbor, WA 98332 Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

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February 15, 2011

WAIVERS Beane

COURIER DELIVERY

Russell Wasem, Chemical Review Manager Document Processing Desk (DCI/PRD) Office of Pesticide Programs (7508P) One Potomac Yard (South Building) 2777 South Crystal Drive Arlington, VA 22202

RE:

Imidacloprid (Chemical No. 129099, Case No. 7605)

Submission of 90-Day Response for Ensystex III, Inc. (EPA Company No. 82957) (ID No. RR-129099-30160)

Dear Mr. Wasem,

On behalf of Ensystex III, Inc. (EPA Company Number 129099), please find Ensystex's 90-Day response to the Imidacloprid Registration Review Generic Data Call-In for Imidathor and ENS-010A (EPA Reg. Nos. 82957-1 and 82957-4, respectively).

In support of this submission, we enclose the following:

- 1. Completed Data Call-In Response Form
- 2. Completed Requirements Status and Registrant's Response Form
- 3. Certification of Attempt to Enter into an Agreement with Registrants for Development of Data
- 4. Waiver request for certain data requirements
- 5. Letter of authorization

Please contact me by telephone (253-853-7369) or by e-mail (Janelle@PyxisRC.com) if you have any questions or need any additional information.

Sincerely,

Janelle Kay

Enclosures

United States Environmental Protection Agency Washington, D.C. 20460

OMB Approval 2070-0174

OMB Approval 2070-0107 OMB Approval 2070-0057

DATA CALL-IN RESPONSE

		DATA CALL-III	RESI ONSE					
INSTRUCTIONS: Please type Use additional sheet(s) if neces		e read carefully the attached instructi	ons and supply the information request	ed on this form.				
1. Company Name and Address ENSYSTEX III, INC. 4110 136TH ST., NW GIG HARBOR, WA 983		Case # and Nation Chemical # and Imidacloprid	me I Name 129099	Date and Type of DCI and Number 10-Nov-2010 GENERIC ID # RR-129099-30160				
4. EPA	5. I wish to	6. Generic Data		7. Product Specific Data				
Product Registration	cancel this product regis- tration volun- tarily	6a. I am claiming a Generic Data Exemption because I obtain the active ingredient from the source EPA registration number listed below.	6b. I agree to satisfy Generic Data requirements as indicated on the attached form entitled "Requirements Status and Registrant's Response."	7a. My prod I agree to sa requirements	uct is an MUP and tisfy the MUP s on the attached "Requirements	7b. My product is an EUP and I agree to satisfy the EUP requirements on the attached form entitled "Requirements Status and Registrant's Response."		
82957-1	TEMPORES A	previous descriptions	VO	ENERGY TE	N.A.	N.A.		
82957-4			Ges		N.A.	N.A.		
knowingly false or misleading s	statement may be pur	nishable by fine, imprisonment or bot	true, accurate, and complete. I acknow h under applicable law.	vledge that any	9. Date 2/15	5/11		
Signature and Title of Compan			Jun _			- No No		
10. Name of Company	Mustex	M Inc			11. Phone Number	er 253-853-7369		

United States Environmental Protection Agency Washington, D.C. 20460

OMB Approval 2070-0174

OMB Approval 2070-0107 OMB Approval 2070-0057

REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

1. Company Name an ENSYSTEX III, II 4110 136TH ST. GIG HARBOR, V	NC. OTOS VOM OT	Case # and Name Chemical # and Name Imidacloprid	ge	129	099	errigi	3. Ozen sign namen sig	Date and Type of DCI and 10-Nov-2010 GENERIC ID # RR-129099-3016		
4. Guideline Requirement Number	5. Study Title	6 Use Pattern		Progress Reports			6. Use Pattern	7. Test Substance	8. Time Frame (Months)	9. Registrant Response
·			O L	1	2 3					
He sale	Environmental Fate Data Requireme	nts (Conventional								
835.4300	Aerobic aquatic metabolism						H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TGAI or PAIRA	24	3
	Nontarget Plant Protection Data Reg	uirements (Conventional						HATE STOLE LETTE FEET	epod .	
850.4100	Terrestrial plant toxicity, Tier 1 (seeding	g emergence) (5,10)		Н	H		H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP	12	3
850.4150	Terrestrial plant toxicity, Tier 1 (vegetal	tive vigor) (3 ,11 ,12)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP	12	3
850.4400	Aquatic plant toxicity test using Lemna and II	spp. Tiers I (4)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP or TGAI	12	3
	Post-Application Exposure Data Rec Chemical)	quirements (Conventional								
875.2300	Indoor surface residue dissipation	(1, 13, 14)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP	12	3
	Ter.estrial and Aquatic Nontarget Or Requirements (Conventional Chemi									
850.3040	Field testing for pollinators	(2 ,15)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP	24	19
	Toxicology Data Requirements (Con	ventional Chemical)								
870.7800	lmn uno cxicitv						H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TGAI	12	3
knowingly false or mis	ertify that the statements made on this form a leading statement may be punishable by fine, Company's Authorized Representative	imprisonment or both under	ccur	ate, a	and come law	nple	ete. I acknowledge that an	y 11. Date	(1)	
12. Name of Compan		0	_	_		-	in di	13. Phone Number		2 : 62

United States Environmental Protection Agency Washington, D.C. 20460

Page 1 of 2

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OMB Approval 2070-0107 OMB Approval 2070-0057

REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

 Company Name ar ENSYSTEX III, I 4110 136TH ST GIG HARBOR, V 	Case # and Name Chemical # and Name 129099 Imidacloprid					ucif bits in assemble	3. Date and Type of DCI and Number 10-Nov-2010 GENERIC ID # RR-129099-30160			
Guideline Requirement Number	5. Study Title	esU P and the West	PROTOC	Pr R	ogres eports	s s	6. Use Pattern	7. Test Substance	8. Time Frame (Months)	9. Registrant Response
~			O L	1	2	3		FOR THE STATE OF THE STATE OF		
Special Study	Residue Analysis of Nectar and Polle Crops	n in Flowering (7 ,8 ,9 ,17)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP THE STREET	48	9
Special Study	Seed Leaching Study Using TEP	(6 ,16)					H, R, U, BB, I, K, II, Q, A, B, C, J, T, S	TEP	12	9
	TEO 12						71, 5, 5, 6, 1, 5	the talk shows find an		5071-1
	131		П				St. (1, 5). (bagiv motel	Spino 7 spil glokos mela set	S BILLS I	4150
	TEP on TGAL 12						(b) Fraction of the contract o	en Grandes (taren lang)	SausA Black AssoS	DOM
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Waiver Requests for Submission of Generic Data for Ensystex III, Inc. Imidacloprid (Case Number 0176, Chemical Code 078003)

Guideline Number	Guideline Title	Waiver Request Justification
850.3040	Field Testing for Pollinators	The Ecological Effects Data Justifications for Imidacloprid in the Problem Formulation stated that "Due to the potential for toxic exposure of pollinators from imidacloprid translocated in treated crops" Ensystex III, Inc's (Ensystex) registrations are specifically limited to <i>non-crop uses only</i> , including ornamentals, turf, indoor uses, and terrestrial outdoor areas such as playgrounds, parks, structures and buildings.
		The potential for exposure of Ensystex's imidacloprid to pollinators is very limited as it is not used on flowering agricultural crops such as blueberries, citrus and stone fruits. Because the justification specifically referenced "crops" (believed to be agricultural crops) and because of the limited label registered by Ensystex, these data are not applicable to Ensystex. Therefore, Ensystex respectfully requests a waiver from the submission of these data.
Special Study	Residue Analysis of Nectar and Pollen Flowering Crops	In the amended Final Work Plan and the Data Call-In for Imidacloprid, EPA requires field residue studies to determine the residues in leaves, nectar and/or pollen in citrus, blueberries, stone fruits (apples or cherries), cotton and corn. As mentioned above, Ensystex's label is limited to non-crop uses only, including ornamentals, turf, indoor uses, and terrestrial outdoor areas such as playgrounds, parks, structures and buildings.
		The crops required in the Data Call-In are not on Ensystex's label and therefore, any exposure or residue to pollinators from the use of imidacloprid on these crops is not related to Ensystex. Ensystex believes that these data are not applicable and respectfully requests a waiver from the submission of these data.
Special Study	Seed Leaching Study Using TEP	Ensystex's products are not labeled for use as a seed treatment (the labels are specifically limited to non-food uses only as explained above). That is, no seeds are treated with Ensystex's products. Therefore, these data are not applicable to Ensystex's registered use patterns and it respectfully requests a waiver from the submission of these data.



United States Environmental Protection Agency Washington, D.C. 20460 CERTIFICATION OF ATTEMPT TO ENTER INTO AN AGREEMENT WITH REGISTRANTS FOR DEVELOPMENT OF DATA

Form Approved.

OMB Nos. 2070-0057; 2070-0107; 2070-0122; 2070-0164

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 15 minutes per response including time for reading the instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the form to this address.

N.W., Washington, DC 20460. Do not send the form to this address.	, 1200 Pennsylvania Avenue,
Please fill in blanks below	
Company Name	Company Number
Ensystex III, Inc.	82957
Chemical Name	EPA Chemical Number
Imidacloprid	129099
Certify that:	
My company is willing to develop and submit the data required by EPA under the authority Rodenticide and Fungicide Act (FIFRA), if necessary. However, my company would prefe with one or more registrants to develop jointly or share in the cost of developing data.	of the Federal Insecticide, er to enter into an agreement
My firm has offered in writing to enter into such an agreement. That offer was irrevocable bound by arbitration under section 3(c)(2)(B)(iii) of FIFRA if final agreement on all terms c otherwise. This offer was made to the following firm(s) on the following date(s):	and included an offer to be ould not be reached
Name of Firm(s)	Date of Offer
Bayer Environmental Science; Lanxess Corporation; Celsius Property B.V. Amsterdam (NL); United Phosphorus, Inc.; Nufarm, Inc.; Nufarm Americas, Inc.; Bayer Cropscience LP; Hebei Veyong Bio-Chemical Co., Ltd.; Advan LLC; Amtide, LLC; Albaugh Inc.; Control Solutions, Inc.; Rotam Limited; Source Dynamics, LLC; Sharda Worldwide Exports Pvt. Ltd.	Feb. 14, 2011
Certification:	
I certify that I am duly authorized to represent the company name above, and that the stat this form and all attachments therein are true, accurate and complete. I acknowledge tha misleading statement may be punishable by fine or imprisonment or both under applicable	t any knowingly false of
Signature of Company's Authorized Representative	Date
hanv	2115711
Name and Title (Please Print or Type)	
Janelle Kay, Agent	

ENSYSTEX III, Inc.

2709 Breezewood Ave., P. O. Box 2587, Fayetteville, NC 28302-2587 USA
Telephone - 1-910-484-6163 x 203 Fax - 1-910-484-3378 Email david@ensystex.com

November 2, 2005

To Whom It May Concern:

Re: Letter of Authorization

Dear Sir or Madam:

Please let this letter serve to confirm that Pyxis Regulatory Consulting, Inc. is authorized to act as agent for Ensytex III, Inc. (EPA Company Number pending), before the U.S. Environmental Protection Agency and state governmental agencies in all matters regarding our pesticide registrations pursuant to the Federal Insecticide, Fungicide and Rodenticide Act ("FIFRA"), 7 U.S.C. § 136 et seq. and state law.

If you have any questions, please do not hesitate to contact me.

Sincerely.

David Nimocks Chairman

cc: Pyxis Regulatory Consulting, Inc.

Notary

a Stackley, Notary Public